

*Mue*  
**TOP SECRET**

**OUT53305**

25X1

004 APR 22 22 1964

P 222048Z  
FM NPIC  
TO DIRNSA

04 APR 1964

HFS

25X1

CJS

CFC

PNS

ACL

Grace (File)

25X1

OPCEN

CNO

YDHAVQC

AFSSO ALCOM/AAC

AFSSO USAFE

AFSSO PACAF

AFSSO USAF

USAFSS

YHLAGAC/USARPAC

YWQLAZC/AFSSO SSD INGLEWOOD, CALIF

YWQLAZC/AFSSO SAC

YWQLAZC/AFSSO FTD

YWQLAZC/AFSSO CONAD

YWQLAZC/AFSSO ACIC

YWQLAZC/AFSSO AFSC

ZEM

**T O P S E C R E T**

25X1

25X1

RELEASABLE FROM SSO CHANNELS. SSOS PASS

TO APPROPRIATE TCOS. CITE NPIC 2184. THE FOLLOWING IS FROM THE  
NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

THIS MESSAGE IS IN THREE PARTS.

PART ONE.

CONTINUING SCAN OF MISSION [ ] REVEALS A HF COMMUNICATION  
RECEIVING SITE ASSOCIATED WITH UGOLNYY MRBM LAUNCH AREA NUMBER

25X1

25X1

-2-

ONE AT 64-46-15N 177-58-00E. THIS SITE CONTAINS A TOTAL OF FOUR FISHBONE ARRAYS, TWO ORIENTED FOR DIVERSITY RECEPTION ON AN APPROXIMATE AZIMUTH OF 180 DEGREES, AND TWO ORIENTED FOR DIVERSITY RECEPTION ON AN APPROXIMATE AZIMUTH OF 270 DEGREES.

PART TWO.

CONTINUING SCAN OF MISSION [ ] REVEALS A PROBABLE HF COMMUNICATION SITE AT NOVOSYSOYEVKA IRBM LAUNCH AREA NUMBER ONE AT 44-11-30N 133-26-00E. THE SITE CONSISTS OF TWO PROBABLE FISHBONE ARRAYS ORIENTED FOR DIVERSITY RECEPTION ON AN APPROXIMATE AZIMUTH OF 320 DEGREES AND A PROBABLE VEE ANTENNA ORIENTED ON AN APPROXIMATE AZIMUTH OF 349 DEGREES. NEGATION DATE FOR THE PROBABLE ANTENNAS WAS [ ]

25X1

25X1

25X1

PART THREE.

CONTINUING SCAN OF MISSION [ ] REVEALS A TALL KING RADAR SITE 6.0 NM SOUTHWEST OF TIKSI AIRFIELD, USSR, AT 71-37-45N 128-37-10E. [ ]

25X1

25X1

25X1

25X1

T O P S E C R E T [ ]

-END OF MESSAGE-

(ALSO PASSED [ ]

25X1